

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Adkisson et al.

Docket No.: BUR920040110US1

Serial No.: 10/711,771

Art Unit: 2812

Filed: October 4, 2004

Examiner: Ghyka, Alexander G.

Title: METHOD OF FABRICATING DOPED POLYSILICON LINES

RESPONSE TO RESTRICTION REQUIREMENT

Commissioner for Patents & Trademarks
P. O. Box 1450
Alexandria, VA 22313-1450

In response to the Restriction Requirement mailed on December 1, 2006, Applicant hereby provisionally elect species (II), the claims readable thereon being 10-20.

With regard to the Electron requirement, Applicants respectfully submit that the subject matter of claims 1-20 are sufficiently related such that a thorough search for the subject matter of any one group of claims would encompass a search for the subject matter of the remaining claims without serious burden. See MPEP § 803, in which it is stated that "if the search and examination of the entire application can be made without serious burden, the Examiner must examine it on the merits, even though it includes claims to independent or distinct inventions" (emphasis added). Applicants respectfully submit that this policy should apply in the present application in order to avoid unnecessary delay and expense to Applicants and duplicative examination by the Patent Office.

The Director is hereby authorized to charge and/or credit Deposit Account 09-0456.

Should the Examiner require or request anything further from Applicant's prior to examination, the Examiner is requested to contact Applicants' undersigned representative at the Agent Direct Dial telephone number below. Otherwise, Applicants request early and favorable examination on the merits

Respectfully submitted,
FOR: Adkisson et al.

Dated: 12/08/2006

BY:
Jack P. Friedman
Jack P. Friedman
Reg. No. 44,688
FOR:
Anthony M. Palagonia
Registration No.: 41,237

Schmeiser, Olsen & Watts
22 Century Hill Drive, Suite 302
Latham, New York 12110
(518) 220-1850
(518) 220-1857 Facsimile
Agent Direct Dial Number: (802)-899-5460